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TABULAR VIEW

OF

CHARACTERISTIC

BRITISH FOSSILS,

STRATIGRAPHICALLY ARRANGED.

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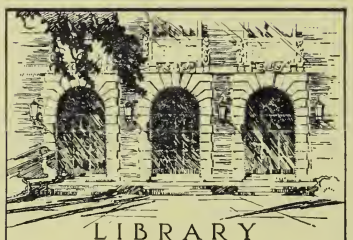

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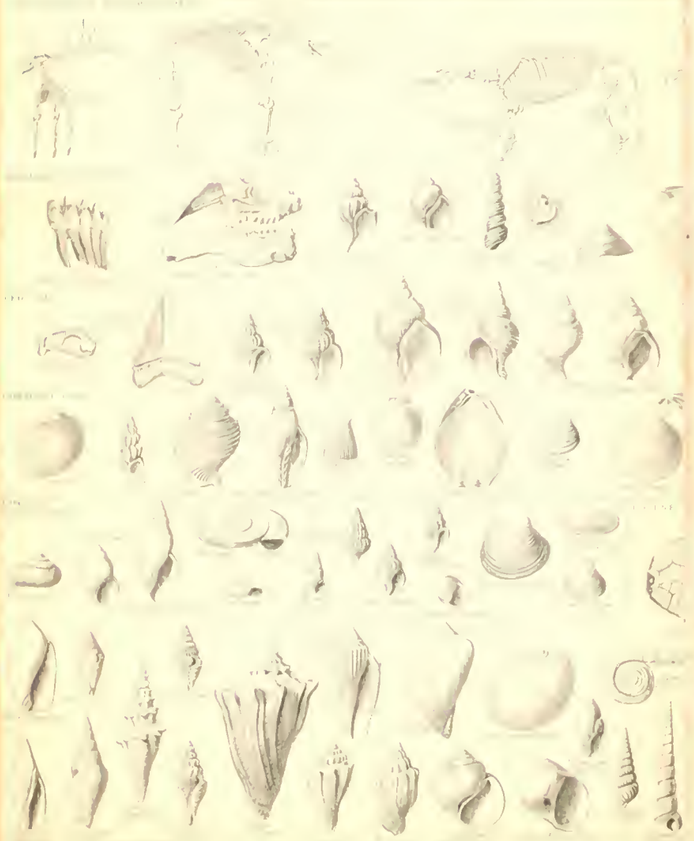
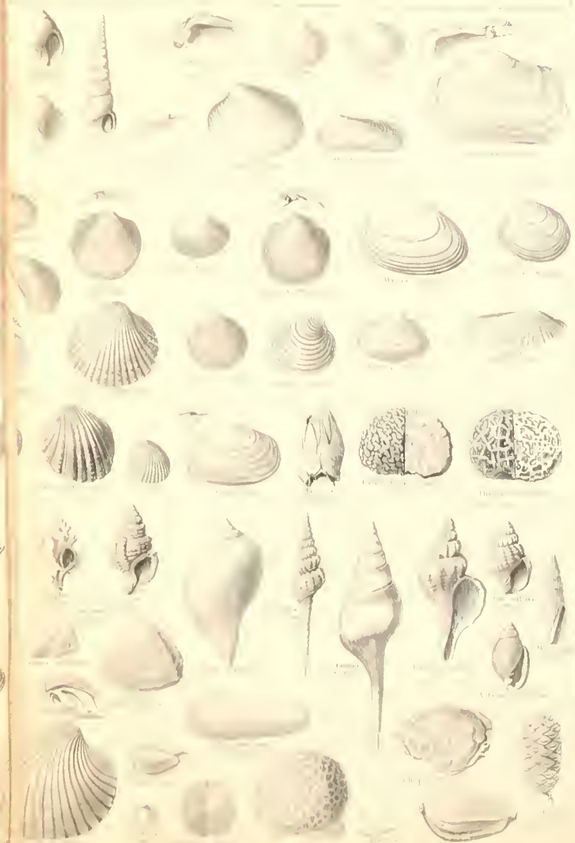
TABULAR VIEW OF CHARACTERISTIC BRITISH FOSSILS STRATIGRAPHICALLY ARRANGED.





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OR SECONDARY

CRETACEOUS

		Upper Chalk	
		Lower Chalk	600
		Chalk Marl	
		Upper Green Sand	50
		Gault	300
		Lower Green Sand or Neocomian	50
OOLITIC	WEALDEN	Weald Clay & Hastings Sand	800
		Purbeck Beds	140
	UPPER OOLITE	Portland Oolite	
		Portland Sands	300
		Kimmeridge Clay	
	MIDDLE OOLITE	Upper Calcareous Grit	
		Coralline Oolite	400
		Lower Calcareous Grit	
		Oxford Clay	
		Kelloway Rock	

UPPER GREEN SAND

CHALK

LOWER GREEN SAND

GAULT

WEALDEN

PURBECK BEDS

UPPER OOLITE

OXFORD CLAY

CORALLINE OOLITE

MESOZOIC

OOLITIC

Inferior Oolite and Ferruginous Sands

Upper Lias Clay
Marlstone
Lower Lias Clay
Lias Limestone

TRIASSIC

Variegated Marls
Newer Red Sandstone

TOWER OOLITE

LIAS

Ichthyosaurus communis
Plesiosaurus dolichodeirus
Hybodus reticulatus
Teeth
Vertebra of Fish

TRIAS

Teeth
Nothosaurus
Voltzia heterophylla
Dapedius politus

Nautilus truncatus
Ammonites heterophyllus
Belemnites subclavatus
Ammonites
Gryphæa incurva
Plagiostoma
Hippopodium

PALÆOZOIC or PRIMARY

PERMIAN		
CARBONIFEROUS	Coal Measures	
	Mountain Limestone	
DEVONIAN	Old Red Sandstone	
SILURIAN	Upper Ludlow Rock	
	Wenlock Limestone	
	Wenlock Shale	
	Caradoc Sandstone	
	Bala Limestone	
	Llandeilo Flags	
	Llandeilo Beds	
	Nodules & Grits	

PERMIAN

COAL MEASURES

CARBONIFEROUS LIMESTONE

DEVONIAN

UPPER SILURIAN

LOWER SILURIAN

The sole object in this Table has been to give figures of such Plants, Shells &c as are found most abundantly in each Formation thus exhibiting the characteristic features of organic life existing at successive periods

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COMPILED & ENGRAVED BY

E. W. Swanton

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